13

Vaux. 1622.

A new Almanacke and Prognostication for the yeere of our Lord God. 1622.

Being the second from Leape yeare.

Calculated and Composed for the Meridian of the auncient Citie of Durham, where the Pole is mounted aboue the Horizon almost 55. degrees.

Non nobis nati sumus.

Behold, how that I haue not laboured for my selfe onely: but for all them that seeke knowledge.

By Iohn Vaux Curate of St. Hellen Awckland.

LONDON: Printed for the Company of Stationers. 1622.

A briefe Computation of the time Compleat within this present yeare.

1622.

	The Creation of the world.	5592
	England was diuided into Parishes.	986
	The death of S^t. Cuthbert Bishop of Durham. March the 20. vnto whose memory the said day was consecrated.	936
	The building of Durham Abbie.	627
	The sinking of the three Pits called Hell Kettles at Orenfield, in the Bishoppricke of Durham.	443
	The Mint and coyning of money at Durham.	426
	Beamont hill (in times past called Wigleſden moore) was firſt ſo named.	305
	The great field fought againſt ỳ Scots, betwixt Bewre Parke and Neuills Croſſe neere Durham.	276
Since	Ouze Bridge at York was broken down.	58
	The Earles Rebellion in the North.	53
	The great fire in Darnton.	37
	The birth of our Soueraign King Iames June 19.	55
	The birth of our gracious prince Charles February 19.	22
	The birth of Lady Elizabeth Princeſſe Palatine. Auguſt 19.	26
	The great plague in Durham, Darnton, and other parts of the Country.	25
	The damnable attempt of the Powder treaſon.	17
	The laſt great Froſt.	14
	The laſt great Snow.	7

These are the Notes generally to be enquired of in all Kalenders yearely for euer, in what Computation soeuer they shall be made, for by them the seuerall yeares are to be distinguished for euer, concerning the mutability and yearely alteration of the Kalenders.

Old Accompt.		New Accompt.
8	The Golden number.	8.
7	The Circle of the Sun	7.
28	The Epact.	18.
5	The Romen Indiction	5.
F	The Dominical Letter.	B
17. of February.	Septuagesima.	13. of Janu.
24. of February.	Sexagesima.	30 of Janu.
3. of March.	Quinquagesima.	6. of Febru.
5. of March.	Ashwednesday.	9. of Febru.
10. of March.	Quadragesima.	13 of Febru.
21. of April.	Easter day.	27. of March
6. of May.	Rogation Sunday.	1. of May.
30. of May.	Ascention day.	5. of May.
9. of June.	Whitsunday.	15. of May.
1. of December.	Aduent Sunday.	27. of Novem

These are the Feasts of the Lord, and Holy Conuocations, which yee shall proclaime in their seasons.

Betwixt Christmas and Shroue-Sunday, are 9. weekes and 5. dayes.	Betwixt Christmas and Shroue-Sunday, are 6. weekes and one day.

In theſe enſuing lines, note here The Zodiacke or the ſtarrie Sphere.

Aries doth rule the head and face,
And *Taurus* in the necke hath place.
Gemini armes and ſhoulders hold,
Cancer the breaſt and ſtomacke bold.
Leo hath the backe and heart,
The guts and bellie's *Virgo's* part.
Libra the reines and loynes doth weigh,
The priuities doth *Scorpio* ſway.
Warme *Sagittarius* claimes the thighes,
Cold *Capricornus* keepes the knees.
Aquaries force to legges doth lend,
And *Piſces* in the feete doth end.

Aſtra regunt homines: Sed Deus aſtra regit.

Though Starres and Planets rule each lim:
God rules them all as pleaſeth him.

Ianuary hath xxxj. dayes.

A Ianua is noted here,
The gate and enterance of the yeare:
Because as you passe *per Ianuam in atrium*:
So *per Januurium in annum.*

i	a	New yet. da	Capr. 17	8	21	● New moon
ij	b	Oct. Steph.	Aquar. 0	8	19	the 1. day, at 6.
iij	c	Octa. John	Aqua. 12	8	18	of the clock and
iiij	d	Oct. Innoc.	Aqua. 24	8	17	19. minutes at
v	e	Edward. dep	Pisces 7	8	15	night.
vj	f	Twelfe day.	Pisc. 19	8	14	
vij	g	Felix	Aries 0	8	12	
viij	a	Lucian prest	Aries 13	8	10	
ix	b	Joice virg.	Aries 25	8	8	☽ First quar-
x	c	☉ in ♒	Taur. 7	8	6	ter the 9. day, at
xj	d	Linus	Tau. 20	8	5	7. of the clocke
xij	e	Archad. mar	Gem. 2	8	3	and 15. minutes
xiij	f	1. sun. af. Ep	Gem. 15	8	1	at night.
xiiij	g	Wed. com. in	Gem. 28	8	0	
xv	a	Mauric. Ab.	Can. 11	7	57	
xvj	b	Macel. bish	Can. 25	7	58	● Full moone
xvij	c	Anthony dep	Leo 9	7	55	the 17. day, at 7.
xviij	d	Prisca virg.	Leo 23	7	53	of the clock and
xix	e	Wolstan bish	Virg. 8	7	51	7. minutes in the
xx	f	2. sun. af. Ep	Virg. 22	7	49	morning.
xxj	g	Octa. Hillar	Libra. 7	7	47	
xxij	a	Vincent. ma	Lib. 22	7	45	☾ Last quar-
xxiij	b	Term begin	Scor. 6	7	43	ter the 23. day, at
xxiiij	c	Timothy	Scor. 21	7	41	11. of the clock
xxv	d	Con. of Paul	Sag. 4	7	40	and 18. minutes
xxvj	e	Policarp bi.	Sag. 18	7	38	at night.
xxvij	f	3. sũ. aft. Ep	Capr. 1	7	36	● New moone
xxviij	g	Quind. Hille	Capr. 14	7	34	the 31. day at
xxix	a	Thodore.	Cap. 27	7	32	10. of the clocke
xxx	b	Batild Que	Aqua. 9	7	29	and 57. minutes
xxxj	c	Victor.	Aqua. 21	7	27	in the morning.

This moneth did *Romulus* deuise,
A *Februo* to sacrifice:
Because the Romanes (as I reade)
Vs'd Sacrifices for their dead.

j	d	Vziger Fast	Pisc.	5	25	
ij	e	Purifi. Mar	Pisc.	15	7 2	
iij	f	4. sun a fr. E.	Pisc.	25	7 20	
iiij	g	Trast purifi	Aries	9	7 17	
v	a	Agathe virg	Aries	25	7 16	
vj	b	Wedast bish.	Taur.	5	7 13	
vij	c	Angule bish.	Tau.	15	7 11	☽ First quar-
viij	d	☉ in ♓	Tau.	27	7 9	ter the 8. day, at
ix	e	Dedab. Puri	Gem.	10	7 7	2. of the clocke
x	f	s sũ a fr. Ep	Gem.	23	7 5	and 55. minutes
xj	g	Eufracius.	Can.	6	7 3	in the aft. noone
xij	a	Terme ends	Can.	20	7 1	
xiij	b	Wolfan	Leo	4	7 55	
xiiij	c	Valentine	Leo	18	6 56	
xv	d	Iulian virg.	Virg.	2	6 54	● Full moone
xvj	e	Co. stance	Virg.	17	6 52	the 15. day at 6.
xvij	f	Septuagesi.	Libr.	2	6 50	of the clocke at
xviij	g	Wed. goout.	Lib.	17	6 48	night.
xix	a	Pz. Cha. boz.	Scor.	2	6 45	
xx	b	600	Sco.	16	6 43	
xxj	c	Ixix. Mart.	Sag.	0	6 41	
xxij	d	Cath. Petzr	Sag.	14	6 38	☾ Last quar-
xxiij	e	Fast	Sag.	28	6 36	ter the 22. day
xxiiij	f	Mathias A.	Cap.	11	6 34	at 8. of the clock
xxv	g	Dr. Paul	Cap	24	6 31	and 55. minutes
xxvj	a	Nestor	Aqua.	6	6 29	in the morning.
xxvij	b	Augustine	Aqu.	19	6 27	
xxviij	c	Oswald	Pisc.	0	6 24	

Mars like a Warriour marcheth in,
And dries the moyſture thick and thin:
And turnes the tough and myrie clay,
Into a faire and duſtie way.

j	d	Dauid	Piſc. 12	6	22	
ij	e	Chadde biſh.	Piſc. 24	6	20	● New moon
iij	f	Shrouesund	Aries 6	6	18	the 2. day, at 4.
iiij	g	Adrian mar.	Aries 17	6	16	of the clock and
v	a	Euſebius	Aries 29	6	13	40. minutes in
vi	b	Aſhwedneſd.	Tau. 11	6	11	the morning.
vij	c	Perpetua.	Tau. 23	6	9	
viij	d	Felix	Gem. 5	6	6	
ix	e	40. Martyrs	Gem. 18	6	4	
x	f	1. ſun. in lent	Can. 1	6	2	☽ Firſt quar=
xi	g	☉ in ♈	Can. 14	6	0	ter the 10. day
xij	a	Gregorie bi.	Can. 28	5	58	at 7. of the clock
xiij	b	Ember wæk	Leo 12	5	56	and 36. minutes
x iij	c	Theodorus	Leo 26	5	54	in the morning.
xv	d	Candide	Vir. 11	5	51	
xvi	e	Boniface bi.	Virg. 26	5	49	● Full mœne
xvij	f	2. ſun. in lent	Lib. 11	5	47	the 17. day at 3.
xviij	g	Edward	Lib. 26	5	44	of the clock and
xix	a	Joſ. Ma. huſ	Sco. 11	5	42	22. minutes in
xx	b	Cuthbert	Scor. 25	5	40	the morning.
xxj	c	Benedict	Sag. 10	5	38	
xxij	d	Apollodoſius	Sag. 24	5	36	☾ Laſt quarter
xxiij	e	Theod. Faſt	Capr. 7	5	33	the 23. day at 8.
xxiiij	f	Init. Reg. Iac.	Capr. 20	5	31	of the clock and
xxv	g	Anun. of Ma	Aqu. 3	5	29	43. minutes at
xxvi	a	Taſſor mart.	Aqu. 16	5	26	night.
xxvij	b	Reſur. of Ch	Aqu. 28	5	24	
xxviij	c	Dorothy vir.	Piſc. 10	5	22	● New moon
xxix	d	Quintinus	Piſc. 22	5	20	the 31. day at 10
xxx	e	Quirine	Aries 3	5	18	of the clock, and
xxxi	f	4. ſun. in lent	Aries 15	5	16	7. min. at night.

Ab aperiendo Aprill came,
And from this word derives the name:
The reasons is it opens all,
That wayward Winter kept in thrall.

j	g	Theodor.	Iris	27	5	14	
ij	a	Mary Egip.	Tau.	8	5	12	
iij	b	Richard bish	Tau.	20	5	10	
iiij	c	Ambrose.	Gem.	2	5	8	
v	d	Edward.	Gem.	14	5	6	☽ First quar=
vj	e	Xistus ma.	Gem.	27	5	4	ter the 8. day at
vij	f	5.sũ in Lent	Can.	10	5	2	8. of the clocke
viij	g	Perpetuus	Can.	23	4	59	and 33. minutes
ix	a	7. Virgins	Leo	6	4	57	at night.
x	b	Tiburtius	Leo	20	4	55	
xj	c	☉ in ♉	Vi.go	5	4	53	
xij	d	Oswald arc.	Virg.	19	4	51	● Full moore
xiij	e	Zenon	Libra	4	4	49	the 15. day at 11
xiiij	f	6.sun in lent	Lib.	19	4	47	of the clock and
xv	g	Leonard	Scor.	4	4	45	46. minutes in
xvj	a	Iudoc bish.	Sco.	19	4	42	the forenoone.
xvij	b	Cosmus	Sag.	4	4	40	
xviij	c	Quintine	Sag.	18	4	38	
xix	d	Alphegus	Cap.	2	4	36	
xx	e	Victor Fast	Cap.	15	4	34	☾ Last qua=
xxj	f	Easter day.	Cap.	29	4	32	ter the 22. day
xxij	g	Sother virg.	Aqua.	12	4	30	at 10. of the
xxiij	a	St. George.	Aqua.	24	4	28	clocke, and 31.
xxiiij	b	Wilfrid. bish	Pisc.	6	4	26	minutes in the
xxv	c	Mark Euã.	Pisc.	19	4	24	morning.
xxvj	d	Clete bish.	Aries	1	4	22	
xxvij	e	Anastasius	Aries	12	4	20	● New moon
xxviij	f	Low sunday	Aries	24	4	18	the 30. day at 7
xxix	g	Med com. in	Tau.	6	4	16	of the clocke and
xxx	a	Eikenwald.	Tau.	18	4	14	19. minutes in
							the after noone

Mercurius mother *Maia* hight,
Of her was May ſo call'd by right:
Yet Poets (*a maior bus*)
Say that the moneth was called thus.

j	b	Phil. & Jaco.	Tau.	29	4	12	
ij	c	Athanaſius	Gem.	11	4	10	
iij	d	Inuen. Cruc.	Gem.	24	4	8	
iiij	e	Feſtum Cor.	Can.	6	4	6	
v	f	2. Sũ. af. E	Can.	19	4	4	☽ Firſt quarter
vi	g	Quind. Paſ.	Leo	2	4	3	the 8. day at 5. of
vij	a	Iohn Beuar.	Leo	16	4	1	the clocke, and
viij	b	Term begin	Virg.	0	4	0	44. minutes in
ix	c	Mich. Tranſ.	Virg.	14	3	58	the morning.
x	d	Gordianus	Virg.	29	3	57	
xj	e	☉ in ♎	Libr.	13	3	55	
xij	f	3. ſun. af. Ea	Libr.	28	3	54	
xiij	g	Ties Paſch	Sco.	13	3	52	● Full moone
xiiij	a	Iſidore.	Sco.	28	3	51	the 14. day at 7.
xv	b	Brandon bi.	Sag.	12	3	50	of the clocke and
xvj	c	Barnard tra.	Sag.	26	3	47	58. minutes in
xvij	d	Dioſcor. mar.	Cap.	10	3	46	the euening.
xviij	e	Barnardine	Cap.	23	3	44	
xix	f	4. ſun. af. Ea	Aqua.	7	3	43	
xx	g	Menſe Paſ.	Aqu.	19	3	42	☾ Laſt quar=
xxi	a	Iulian virg	Piſc.	2	3	41	ter the 27. day,
xxii	b	Dedderius	Piſc.	14	3	40	at 2. of the clock
xxiij	c	Francis tra.	Piſc.	27	3	39	and 4. minutes
xxiiij	d	Adelme biſh.	Arie.	9	3	38	in the morning.
xxv	e	Vrbanus	Arie.	21	3	37	
xxvi	f	Roga. Sun	Tau.	3	3	36	
xxvij	g	Wed. goes out	Tau.	15	3	35	● New moon
xxviij	a	Cozonis ma.	Tau.	27	3	34	the 30. day at 4.
xxix	b	Felix	Gem.	9	3	33	of the clock, and
xxx	c	Aſcenſiõ day	Gem.	21	3	32	31. minutes in
xxxj	d	Tranſ. Aſcen.	Can.	4	3	31	the morning.

A *Iunioribus* Iune I had,
All young men may this moneth be glad:
For of the Summer I am prime,
As youth is in his youthfull time.

j	e	Nichomede.	Can.	16	3	30	
ij	f	Sun.af.Asc.	Can.	29	3	30	
iij	g	Terme ends	Leo	12	3	29	
iiij	a	Petro.conf.	Leo	26	3	29	
v	b	Bonifac.bis.	Vir.	10	3	28	
vj	c	Moilon.	Virg.	24	3	28	☾ First quar-
vij	d	Medard.	Libr.	9	3	28	ter the 6. day at
viij	e	Vtilitã Fast	Lib.	23	3	28	11. of the clocke
ix	f	Whitsunday	Sco.	8	3	28	and 58. minutes
x	g	Innocent cõ.	Sco.	22	3	28	in the forenoon.
xj	a	☉ in ♋	Sag.	7	3	27	
xij	b	Ember week	Sag.	21	3	27	
xiij	c	Anthony	Capr.	5	3	27	● Full moon
xiiij	d	Basil bish.	Capr.	18	3	27	the 13. day, at 4.
xv	e	Vitæ & Mod.	Aqua.	1	3	28	of the clocke and
xvi	f	Trinity Sũ	Aqua.	14	3	28	45. minutes in
xvij	g	Crast. trin. &	Aqu.	27	3	28	the morning.
xviij	a	Med. com. in	Pisc.	10	3	28	
xix	b	S. Iames boz.	Pisc.	22	3	28	
xx	c	1566. Edwa	Aries.	4	3	28	☾ Last quar-
xxj	d	Term begu	Aries	17	3	29	ter the 20 day at
xxij	e	Albany Fast	Aries	29	3	29	6. of ỹ clocke and
xxiij	f	1. sun. aft. tri.	Tau.	11	3	30	44. minutes at
xxiiij	g	John Bapt.	Tau.	23	3	30	night.
xxv	a	Eligij transl.	Gem.	5	3	31	
xxvi	b	Johns Paul	Gem.	18	3	32	● New moon.
xxvij	c	Crescent ma	Can.	0	3	33	the 28. day, at 4.
xxviij	d	Leo. Fast	Can.	13	3	34	of the clock, and
xxix	e	Peter Apost.	Can.	26	3	35	45. minutes at
xxx	f	2. sun. aft. tri.	Leo	9	3	36	night.

Quintilis was this moneths first name,
Vntill that *Julius Cæsar* came:
Who call'd it like himselfe July,
For his perpetuall memory.

j	g	Quind. tri	Leo 23	3	37	
ij	a	Visit. Mar	Virgo 6	3	38	
iij	b	Tho. Transl.	Virg. 21	3	39	
iiij	c	Mary transl.	Libra 5	3	40	
v	d	Foe vig. ma	Lib. 19	3	41	☾ First quar-
vi	e	Octo Peter	Scor. 4	3	42	ter the 5. day at
vij	f	3. sun aft. tri	Sco. 18	3	43	4. of the clocke
viij	g	Cres trin.	Sag. 3	3	44	and 23. minutes
ix	a	Cirillus bish	Sag. 17	3	45	in the after noon
x	b	Octave end.	Cap. 0	3	47	
xi	c	Benet. tran.	Cap. 14	3	49	
xij	d	Nabors Fel	Cap. 27	3	51	○ Full moon
xiij	e	☉ in ♌	Aqu. 10	3	52	the 12. day, at 2.
xiiij	f	4 sun. aft. tri	Aqu. 23	3	54	of the clock and
xv	g	Swithin tr.	Pisces 5	3	55	52. minutes in
xvi	a	Osmund tra	Pisc. 17	3	58	the after noone.
xvij	b	Kenelme K.	Aries 0	4	58	
xviij	c	Arnolph bish	Aries 12	4	0	
xix	d	Ruff. & Just.	Aries 24	4	1	☾ Last quarter
xx	e	Margaret	Tau. 6	4	3	the 20. day, 4.
xxi	f	Dog day be.	Tau. 18	4	4	minutes after
xxij	g	Mary Mag.	Gem. 1	4	6	high noone.
xxiij	a	Apoline bish	Gem. 13	4	8	
xxiiij	b	Elyzab. gall	Gem. 26	4	10	
xxv	c	James Apo.	Can. 8	4	12	
xxvi	d	Ann mat. M	Can. 21	4	14	● New moon
xxvij	e	7. Sleepers.	Leo 5	4	18	the 28. day, at 3.
xxviij	f	6. sun aft. tri	Leo 18	4	20	of the clocke and
xxix	g	Felix & Mol.	Virg. 2	4	22	20. minutes in
xxx	a	B. Iam. crow	Virg. 16	4	24	the morning.
xxxi	b	29. day 1567	Libr. 1	4	26	

Auguſtus Cæſar (in like caſe)
For *Sextilis* put's name in place:
Who in this moneth drew his firſt breath,
And in the ſame did yeeld to death.

j	c	Lammas da.	Lib.	15	4 26	
ij	d	Stephen ma	Sco.	c	4 28	
iij	e	Inuent. Ste	Sco.	15	4 30	☽ Firſt quarter
iiij	f	7. ſun. aft. tri.	Sco.	29	4 32	the 3. day, at 8.
v	g	Gowries con	Sag.	13	4 34	of the clock, and
vj	a	Chriſt. Tran	Sag.	27	4 36	54. minutes at
vij	b	Feſtum Ieſu.	Cap.	11	4 38	night.
viij	c	Ciriacus	Cap.	24	4 40	
ix	d	Romane ma	Aquar.	7	4 42	
x	e	Laurence m.	Aqu.	19	4 45	
xi	f	8. ſun. aft. tri	Piſces	2	4 47	● Full moone
xij	g	Clare vir	Piſc.	14	4 49	the 11. day, at 3.
xiij	a	Hypolitus	Piſc.	26	4 51	of the clock, and
xiiij	b	☉ in ♍.	Aries	8	4 53	5. minutes in the
xv	c	Aſſump. Ma	Aries	20	4 55	morning.
xvi	d	Rothe.	Tau.	2	4 57	
xvij	e	Oct. Laur.	Tau.	14	4 59	
xviij	f	9. ſũ. aft. trin.	Tau.	26	5 2	
xix	g	La. Eliza. bo	Gem.	8	5 4	☾ Laſt quar-
xx	a	1596. Lewe.	Gem.	21	5 6	ter the 19. day,
xxi	b	Barnard	Can.	3	5 8	at 5. of the clock
xxij	c	Oct. aſſump.	Can.	16	5 10	and 17. minutes
xxiij	d	Timo. Faſt	Leo	0	5 12	in the morning.
xxiiij	e	Barthol. Ap	Leo	13	5 14	
xxv	f	10. ſũ. aft. tri	Leo	27	5 16	
xxvj	g	Seuerine	Virg.	11	5 18	● New moon
xxvij	a	Ruffi Mart.	Virg.	26	5 20	the 26. day 48.
xxviij	b	Dog day. end	Lib.	11	5 22	minutes after
xxix	c	John behea.	Lib.	25	5 24	high noone.
xxx	d	Felix & Iuda	Sco.	10	5 26	
xxxi	e	Cuthbert	Sco.	25	5 29	

September hath xxx. dayes.

These moneths ensuing orderly,
Remaine as they began to be:
Which take their names by number heere,
From March the first Moneth in the yeere.

j	f	11. sũ. aft. tri	Sag. 9	5	31	
ij	g	Anthony	Sag. 23	5	33	☽ First quar=
iij	a	Ordi Grego.	Cap. 7	5	36	ter the 2. day at
iiij	b	Cuthbert. ir.	Cap. 21	5	38	3. of the clocke,
v	c	Bertine	Aqua. 4	5	40	and 31. minutes
vj	d	Eugenius	Aqua. 16	5	42	in the morning.
vij	e	Nat. R. Eliza.	Aqua. 29	5	44	
viij	f	12. sũ. aft. tri.	Pisc. 11	5	47	
ix	g	Siluius	Pisc. 23	5	49	● Full moone
x	a	Port. & Jaci.	Aries 5	5	51	the 9. day at 5. of
xj	b	Martian	Aries 16	5	54	the clock, and 42
xij	c	Amancius	Aries 28	5	56	minut. at night.
xiij	d	☉ in ♎	Taur. 10	5	58	
xiiij	e	Holy Crosse.	Tau. 22	6	0	
xv	f	13. sũ. aft. tri	Gem. 4	6	2	
xvj	g	Edith	Gem. 16	6	4	
xvij	a	Lambert	Gem. 29	6	6	☾ Last quar=
xviij	b	Ember wee.	Can. 11	6	9	ter the 17. day
xix	c	Januarius	Can. 24	6	11	at 9. of the clock
xx	d	Eustace. fast	Leo 8	6	13	and 45. minutes
xxj	e	Mathew Ap	Leo 21	6	16	at night.
xxij	f	14. sũ. aft. tri	Virg. 5	6	18	
xxiij	g	Tecla virg.	Virg. 20	6	20	
xxiiij	a	Androche m.	Libr. 5	6	22	● New moon
xxv	b	Fermine ma	Libr. 19	6	24	the 24. day at 9.
xxvj	c	Ciprian	Scor. 4	6	27	of the clock, and
xxvij	d	Cosm. & Da.	Scor. 19	6	29	40. minutes in
xxviij	e	Exuperius	Sag. 4	6	31	the euening.
xxix	f	Michael ar.	Sag. 19	6	34	
xxx	g	Jerome.	Capr. 3	6	36	

As seede now cast into good ground,
Brings forth againe a body sound:
So mans dead carkasse laid in clay,
Shall perfect rise the latter day.

j	a	Remigius b.	Cap.	17	6 38	☾ First quar=
ij	b	Leodigarius	Aqua.	c	6 41	ter the 1. day 39.
iij	c	Candidus	Aqua	13	6 43	minutes after
iiij	d	Franciscus	Aqua.	26	6 45	high noone.
v	e	Apoinarius	Pisc.	8	6 48	
vi	f	16. sũ. aft. tri.	Pisc	20	6 50	
vij	g	Marb. Mich	Aries	2	6 52	
viii	a	Pelagius	Aries	14	6 54	● Full moone
ix	b	Cerine veg.	Arie.	26	6 56	the 9. day at 10.
x	c	Gereon & bi=	Taur.	7	6 58	of the clocke and
xi	d	Michaelis.	Tau.	19	7 1	35. minutes in
xii	e	Wulfride	Gem.	1	7 3	the morning.
xiii	f	☉ in m	Gem.	13	7 5	
xiiii	g	Quand. Mi.	Gem.	25	7 7	
xv	a	Wolfran	Can.	7	7 9	
xvi	b	Mich of mo	Can.	20	7 11	
xvii	c	Etheldred	Leo	13	7 13	☾ Last quar=
xviii	d	Luke Euan.	Leo	16	7 16	ter the 17. day
xix	e	Frideswide.	Virg.	0	7 18	50. minuts after
xx	f	18. sũ. aft. tri	Vir.	14	7 20	high noone.
xxi	g	Tres Micha.	Vir.	28	7 23	
xxii	a	Mary Salo.	Libr.	13	7 25	● New moon
xxiii	b	Magloire	Lib.	28	7 27	the 24 day at 6.
xxiiii	c	Crispine Cr	Sco.	13	7 29	of the clocke and
xxv	d	Joy. of Beu.	Sco.	28	7 32	51. minutes in
xxvi	e	Ursula Fau	Sag.	13	7 34	morning.
xxvii	f	19. sũ. aft. tri	Sag.	28	7 36	☽ First quarter
xxviii	g	Simon & Ju	Cap.	12	7 38	the 31. day at 2.
xxix	a	Marcellus	Cap.	25	7 40	of the clocke and
xxx	b	Germanus	Aqua.	9	7 41	7. minuts in the
xxxi	c	Quintl. Fall	Aqua.	22	7 43	morning.

Now Seed-time done good Husband reſt,
And praiſe thy God who thus hath bleſt
Thy handy worke, with ſuch increaſe,
That thou mayſt ſpend thy dayes in peace.

i	d	All Saints	Pisc.	5	7	45	
ii	e	All Soules	Pisc.	17	7	47	
iii	f	20.ſñ.aft.tri.	Pisc.	29	7	49	
iiii	g	Craſt anima.	Aries.	11	7	51	
v	a	Powdertrea	Aries	23	7	53	
vi	b	Leonard.	Tau.	5	7	55	
vii	c	Willfride	Tau.	17	7	57	● Full moon
viii	d	4. Crowned	Tau.	28	7	58	the 8. day, at 4.
ix	e	Theodore	Gem.	10	8	0	of the clock and
x	f	21.ſñ.aft. tri	Gem.	22	8	3	58. minutes in
xi	g	Martin biſh	Can.	4	8	5	the morning.
xii	a	Craſt. Mart	Can.	16	8	6	
xiii	b	☉ in Sagit.	Can.	29	8	8	
xiiii	c	Erk. Tranſ.	Leo	12	8	10	☾ Laſt quarter
xv	d	Machute	Leo	25	8	12	the 16. day at 1.
xvi	e	Edmond Ar.	Virg.	9	8	14	of the clocke and
xvii	f	22.ſun.af.tr.	Virg.	23	8	15	38. minutes in
xviii	g	Octa.Martin.	Lib.	7	8	17	the morning.
xix	a	S.Elizabeth	Lib.	22	8	18	
xx	b	Edmund K.	Scor.	7	8	19	
xxi	c	Pſal. of Ma.	Scor.	22	8	21	● New moon
xxii	d	Cecilibitg	Sagit.	7	8	22	the 22. day, at 4.
xxiii	e	Clement	Sag.	21	8	23	of the clock, and
xxiiii	f	23.ſñ.aft.tri.	Cap.	6	8	24	45. minutes in
xxv	g	Quind.Mar	Cap.	20	8	25	the after noone.
xxvi	a	Linus	Aqua.	4	8	26	☽ Firſt quar-
xxvii	b	Agricola	Aqua.	17	8	27	ter the 29. day at
xxviii	c	Terme ends	Pisc.	0	8	28	7. of the clocke,
xxix	d	Saturn. Faſt	Pisc.	13	8	29	and 13. minutes
xxx	e	Andrew Ap.	Pisc.	25	8	3	at night.

December hath xxxj. dayes.

Prouide (good husbands) Brawne and Souse,
Fat Beefe and Mutton for the house:
With other Cates for Christmas cheere,
Because it comes but once a yeere.

j	f	Aduent Sū.	Aries	8	8	29	
ij	g	Libane	Aries	20	8	30	
iij	a	Osmon. Dep	Tau.	2	8	30	
iiij	b	Barbara vir	Tau	14	8	31	
v	c	Sabba Abb	Tau.	26	8	31	
vj	d	Nicholas bi.	Gem.	7	8	32	
vij	e	Octa Andr.	Gem.	19	8	32	● Full moone
viij	f	2. sun. af. Ad.	Canc.	1	8	32	the 7. day, at 11.
ix	g	Ciprian ab.	Can.	13	8	32	of the clock, and
x	a	Eulalie virg	Can.	26	8	32	25. minutes at
xj	b	Damascus	Leo	8	8	32	night.
xij	c	☉ in ♑	Leo	21	8	32	
xiij	d	Lucy virgin	Virg.	5	8	32	
xiiij	e	Valerianus	Vir.	19	8	32	☾ Last quarter
xv	f	3. sun. af. Ad.	Lib.	3	8	32	the 15 day 9 mi-
xvj	g	Osapientia	Lib.	17	8	32	nutes after high
xvij	a	Lazarus bish	Scor.	1	8	32	noone,
xviij	b	Ember wee.	Scor.	17	8	32	
xix	c	Venesius	Sag.	1	8	31	
xx	d	Julian. Fast	Sag	16	8	31	
xxj	e	Thomas ap.	Capr.	0	8	30	● New moone
xxij	f	4 sun. af. Ad.	Cap.	14	8	30	the 22. day, at
xxiij	g	Victor virg.	Cap.	28	8	29	3. of the clocke,
xxiiij	a	Claudi. Fast	Aqu.	12	8	29	58. minutes in
xxv	b	Nati. of Chr	Aqu.	25	8	28	the morning.
xxvi	c	Stephen. m.	Pisc.	8	8	27	
xxvii	d	John Euan.	Pisc.	21	8	26	☽ First quar-
xxviij	e	Innocents	Aries	3	8	24	ter, the 29. day
xxix	f	sun af. Chr.	Arie.	16	8	25	at 2. of the clock
xxx	g	James trans	Aries	28	8	23	and 58. minutes
xxxj	a	Siluester	Tau.	10	8	2[illegible]	in the aft. noon.

A Prognoſtication, for the yeare of our LORD *God*, 1622.

Being the ſecond from Leap-yeare.

Calculated and compoſed for *the Latitude of the Citty of* Durham: ſeruing alſo for the whole Realme of England:

With diuers pretty notes and pleaſant obſeruations., fit for Scholers and Gentlemen.

By *Iohn Vaux*, Curate of St. Hellen Awckland.

LONDON,
Printed for the Company of Stationers. 1622.

The principall contents of the Almanack, 1622.

IN the first Columne is contained the number of Daies.

In the second Columne is contained the daies of the weeke noted by seauen Letters.

In the 3. space is contained the names of certaine men, which for a memoriall of their Acts, Birthes, & deaths were recorded: Of right & to good vse, as the conception & birth of our Sauiour, the Apostles dayes, and such like: For the memoriall of the iust shall bee blessed, and had in euerlasting remembrance.

In the 4. columne you haue the common place of the Moone euery day at noone.

In the 5. place you haue the houre & minute of Sun-rise, euery day in the yeare, the vse whereof, is thus: The first of January the Sun riseth at 8 of the clocke & 21 minuts, which being taken out of 12 houres, there remaines 3 of the clocke and 39 min, which is the iust houre and minuts of Sun-setting. Againe, double the houres and minuts of the sun-rising, and it makes 16 houres, and 42 min: which is the length of the night following, which beeing likewise subtracted out of

24 houres, there remaines 7 houres, and 18 min. which was the length of the day precedent. And thus by adding & substracting, you may find the Suns-rising, the length of the day or night, and the suns-setting any day in the yere.

In the 6. and last Columne, is contained the change, quarters, and full of the Moone.

Of the place of the Moone in the Zodiacke.

TO know what signe the Moon is in, do thus, double her age, and diuide the Sum by 5. and the remainer will shew you how many signes she is distant from the Sun. By which rule you shall know by experience, that as in the coniunction of the two lights, the moone is vnder ỳ same signe & degrée of the Sun, so in her first quarter after her change (because then her age is 7 dayes and a halfe) she is 3 signes distant from the Sun. But in her full light (because shee is almost 15. daies old) she is distant 6 signes from the Sun, because she is then opposite to him by diameter. But in her second or last quarter, when she is 22 dayes & a halfe old, she shall be distant from the Sunne 9 signes.

Of the Eclipses of this yeare.

The Sunne and Moone will lose no light,
Nor be eclipsed from our sight
This yeare, within our Horizon

And

And this I am aſſured on.
Yet in the Countries far remote,
Two great Eclipſes I doe note
Both of the Sunne, which will appeare
To them, in this enſuing yeare.
For firſt in Aprill the laſt day,
The Moone will keepe Sunnes light away.
The next will the foure & Twentieth of October.

Of the Foure Quarters of the Yeare.

AFter that God (for the ſinne of Man) had brought a flood vpon the face of the whole earth, and ſo deſtroyed it, hee ſaid: Hereafter Seed-time & Harueſt, and cold & heat, and ſummer & winter, and day & night ſhall not ceaſe, ſo long as the earth remaineth.

Winter ☉ in ♑ Decemb. 12. Summer ☉ in ♋ Iune 12.
Spring ☉ in ♈ March 10. Autumne ☉ in ♎ Sept. 13.

When the Sun entereth into the firſt degree, vnder any of theſe 4 ſignes, then he beginneth ỹ quarter, but the quarter continueth vntill hee hath finiſhed his courſe through 3 ſignes, that is to ſay; the Winter quarter laſteth from his firſt entrance into the firſt degree vnder ♑, vntill his laſt degree vnder ♓, which ſhall be the 10 day of March following. The Spring beginneth from his firſt degree vnder ♈, and laſteth vntill his laſt degree vnder ♊. The Summer quarter beginneth from his firſt degree vnder ♋, vntill his laſt degree vnder ♌. Autumne or Harueſt beginneth

ginneth from his first degrée vnder ♎, and continueth vntill his last degrée vnder ♐. And then is his whole reuolution finished from his 1. deg. of ♈, vntill his last deg. of ♓: For, In them hath God set a Tabernacle for the Sun, which commeth foorth as a Bride-groome out of his chamber, and reioyceth as a Gyant to run his course. It goeth forth from the vttermost part of the heauen, and runneth about vnto the end of it againe, and there is nothing hid from the heate thereof.

There is an old rule for the beginning of the foure quarters of the yeare much differing from this: which is thus:

Dat Clemens Hyemem, dat Petrus ver Cathedratus,
Æstiuat vrbanus, autumnat Bartholomeus.

Of the distinction of Ages.

The yéere is diuided into parts, for either wée intreat of the time of peregrination, or of the distinction of ages, or of the cõming of our Lord. The time of peregrination, may be said to be two fold, that is to say, either of the life contemplatiue which is mentioned in that space of time which is betwixt Epiphany & Septuagesima, wherein the morall Lawes are read: or of the life actiue, which wée set forth frõ Whit-sunday vntill Aduent sunday, that is to say, when the Histories of the Kings & Prophets are recited.

The time of the distinction of ages, we speake of

of from Septuageſima vntill Eaſter. For in Septuageſima is repreſented the beginning of the World; and of the firſt age from Adam. In Sexageſima is ſet forth the beginning of the ſecond age from Noah. In Quinquageſima (which ſome call Eſto mihi) is declared the third Age from Abraham. In Quadrageſima (which is ỹ firſt ſunday in Lent) is mentioned the beginning of the fourth age from Moſes. In the firſt ſunday incluſiuely from Quadrageſima is repreſented the beginning of the fift age from Dauid. In the Paſſion of our Lord, called good Friday is repreſented the beginning of the firſt age from Chriſt our Sauiour. So in the feaſt of the paſſeouer, or Eaſter, is repreſented the ſeauenth age which belongeth to Glorification. And in ỹ next Sunday following, which the Latines call dies Dominica in albis, but more vulgarly, low ſunday, we vnderſtand the vniuerſall reſurrection and life eternall. Which number of Ages is alſo repreſented by the number of the Seauen daies of the weeke, according to the nature & qualitie of euery of the Seuen Planets, from whom the ſaid daies do borrow their names. The time of expectation is repreſented in Aduent: And it may be vnderſtood 4 waies; that is to ſay, of the laſt Iudgement, of the Sauiour comming into this earthly world, reconciling the Sinner, and calling to glory. All which are manifeſted by the

readings & Gospels, which are then recited vp on the Sundaies in Aduent.

Why the Church keepeth the memoriall of *these Feasts, and why they are called moueable.*

SEptuagesima is so called, because it contayneth 70 daies: for it beginneth a dominica in qua cadit Alleluia, and is extended, ad diem dominicam in albis. The Church celebrateth this feast in remembrance of the 70 years wherin the Children of Israel liued in captiuity in Babilon. The first Sunday in Lent, is called Quadragesima, because that from this Sunday Vsq; ad cœnam Domini, are contained 40 daies: and the celebration of this is kept, as a memoriall ẏ Moses fasted 40 daies when he receiued the Decaloge: Or else because Christ fasted 40. daies, & ouercame the temptations of the Deuill. Pascha (saith St. Hierome) hebraicè dicitur Phase, non à passione (vt plerique arbitrantur) sed a transitu nominatur: because the destroyer seeing the blood vpon the doore-postes of the Israelites, passed by and stroke them not.

The Church solemnizeth this feast in remembrance that Christ dyed & rose againe, and thereby passing from death to life, made (as noteth St. Augustine) a way for vs that beléeue his Resurrection; that we also may passe from death

to

life, according to the saying of our Lord: Qui credit in me, transit a morte ad vitam. *Iohn* 5. the sunday going before Rogationum ieiunium is commonly called Rogation Sunday, for that the Church (at this time) was wont to vse processions, and (therwith) prayers of thanksgiuing to God for ỳ fruits then growing vpon th'earth, with intercession for the further blessing therof to perfect ripenes, for mans behoofe. Some suppose that these processions (now called perambulations) were vsed yearely, for the better continuãce of the knowledge of the limits & ont-bounds betwéene parish & parish. Pentecost is as much to say, as the space of 50 dais, because that betwéen Easter day & whitsunday (inclusiuely) are 50 da. The Church continueth ỳ solemnity of this feast in remembrance of the Law giuen to Moses by God vpon ỳ fiery Mountaine, on ỳ 50 day after the departure of the Children of Israel out of Ægipt. And for that the holy Ghost (in visible signe of fiery tongues) came downe as on this day) vpon the Apostles. This day was called (in ỳ language of our great Grandfathers) Witsunday.

The reason why these feasts are said to be Moueable.

THese feasts are tearmed moueable, because they follow the Primations & course of the Moone, and therefore haue not (annually) any fixed

fixed or standing place in the Kalender. The reason hereof is, for that these Feasts are alwaies to stand (in the Kalender) for Sunday: partly, because the Solar yeare, consisting of 365 daies & 6 hou: being Hebdomaticall (that is deuided in 52 weeks) there is one od day: partly, because those 6 hou: put together euery 4 yeare, do make diem intercalarem, which causeth ỳ Leap-yeare, therefore these feasts cannot continually fall vpon a certaine day of the month, like as the other Feasts (ranging ouer all the daies of the weeke) ordinarily doe; which therefore are called fixed, or standing Feasts.

Of the difference betweene the fixed and Moueable Feasts.

IOhn Steffler (the Phenix of Astrologians of this time) In Calend. Rom. prop. 31. setteth down this difference betwæn ỳ fixed & moueable feasts. The fixed, or standing feasts (saith hæ) nullum continent in se Mysterium, aut Sacramentum; but only continue ỳ remembrance of a thing on that day done. But the moueable feasts (ouer & aboue the memoriall of a thing done) habent in se Mysterium Aliquod; so that besides, that they also beare the tipe or figure of a thing past, or to come. The day of Christs Natiuity, pointeth at nothing to come, but sheweth onely that Christ on that day, viz. the 25 of December

was

was borne, non ergo celebratur ob Sacramentum. But the feast of Easter, ouer and besides a thing on that day done (hoc est immulationem agni eo die factam) habet in se arcanum & sacramentum, because it was a figure of a thing to come: namely the offring vp of Christ his most blessed body vpon the Crosse, for the redemption of mankind, and a representation of a thing past, to wit, the deliuerance of the Children of Israell out of Captiuity vnder Pharaoh in Egipt.

Of the difference of these feasts (much like to this effect) writeth S. *August. lib.* 2. ad inquisitiones Ianuarij. cap. 1. & 2. So doth S. Hierom also, in epistola de celebratione Paschæ.

To these moueable feasts, may be added Ascention day, which is allwaies the Thursday next after Rogation sunday. And Corpus Christi day, which is the Thursday next following Trinitie Sunday.

Aduent Sunday is so called, de aduentu Domini; The holy Church hath taken 4 sundaies immediately going before Christmas, to make as it were a solemne preparation for the cõming of Christ into this world: Therfore they be called the Sundaies of Aduent, and the whole time is called the holy time of Aduent. And this sunday is allwaies the fourth sunday before Christmas, and is yerely altered according to the diuersity of the Dominicall Letter: For

When

When { B C D E F G A } is Dominicall Letter, Aduent sunday shall bee the { 27 28 29 30 1 2 3 } of Nouember. of December.

Also when { B C D E F G A } is Dominicall Letter, Christmas day shall fall vpon { Sunday. Saterdey. Frydey. Thursday. Wednesday. Tuesday. Munday. }

Now, forasmuch as I know, that in euery Almanacke the Countrey-man lokes especially for some Nouelties (but cheifely for the alteration of the weather,) I thought it not amisse to write thus much thereof.

Predictions of the Weather. *E. P.*

1 A cloud arising out of the West, foreshewth raine. Luke 12 54.

2 The South wind blowing, foreshewth heate. Luke 12 55.

3 A red skie in the euening, foreshewth faire weather, Math. 16 2.

4 A red skie in the morning, foreshewth a Tempest, Math. 16 3.

5 South

5 South winds or heat (in Summer) foreſheweth whirlewind. Iob. 37. 9.
6 North wind foreſheweth cold. Iob 37 9.
7 North wind driueth away the raine. Prou. 25. 23.
8 The Pleyades or Seauen ſtarres bringeth raine, and Orion drought. Iob. 38. 38.

Thus much to ſatisfie thee (gentle Reader) and otherwiſe then by ſuch ſignes ſcarce can any Prognoſtication be made. For, Who is the father of the Raine? Or who hath begotten the drops of the Dew? Out of whoſe wombe came the Ice? Who hath engendered the froſt of the Heauen? Iob. 38. 28.29. We not therefore too curious to enquire out the ſecrets of heauen.

Of the cauſe of Dearth. Sr. I. H.

I Heare our Countrey neighbours oft complaine,
Their fruits are ſtill deſtroy'd with too much raine:
Some gheſſe by skill of ſtarres, and Science vaine,
Some watery Planet in the heauens doth raigne.
No, ſinne doth raigne on earth, the caſe is plaine,
Which if we would repent, and then refraine,
The skies would quickly keepe their courſe againe.
Now that with lewdneſſe we be lul'd aſleepe,
The heauens (to ſee our wickedneſſe) doe weepe.

Prognoſtications, or predictions of times, from the Calends of January, *or daies of the weeke whereon* they fall. Taken from Reuerend *Beda* the author hereof. Beleeue it who liſt: It is no part of my Faith.

If January begin vpon Sunday, the winter ſhall be faire, the Spring-time ſtormy, the Summer dry, the vintage large, Oxen ſhall encreaſe,

Hony

Pony shall abound, old wines shal die, and there shall be peace & plenty of all things.

If January begin vpon Munday, the winter shall be variable, or mirt: the Spring time good, the summer dry, with boisterous blasts, the vintage hard, there shalbe diuers sicknesses amongst men, Bees shall die, and there shall bee many wonders seene.

If January begin vpon Tuesday, the winter shal be cloudy, the spring time showry & stormy, the Summer dry, the vintage small, which at the first giueth a certaine hope of a liberall increase, women shal die, ships shall be indangered, head Officers shall perish.

If January begin vpon wednesday, the winter shall be hard & sharpe, the Summer pleasant and seasonable, the vintage large & fruitfull, all corne shall be good, yong men shall die, and they that trauell by Sea, shall take great paines, and be in great danger.

If January begin vpon Thursday, the winter shal be pleasant, the spring time vnseasonable, the summer dry, the vintage good, there shall bee aboundance of all things, Princes and Men of power and authority shall perish.

If January shall begin vpon Fryday, the winter shall be variable, the Spring time good, the Summer dry and seasonable: many shall haue sore

ſore eyes, the vintage ſhall be plentifull, there ſhall be great ſtore of Corne, and all fruit, ſheepe ſhall die.

If January ſhall begin vpon Saturday, the Winter ſhall be terrible by reaſon of the fiercenesse of boyſterous winds, the ſpring time ſhall be troublous, fruits ſhall be corrupted, ſheepe ſhall rot, old men ſhall die, and there ſhall be many robberies committed every where by the high way ſide, and much harme ſhall happen by ſudden Fiers.

Cæterum profanas & aniles fabulas abijce. 1. *Tim.* 4. 7. For theſe ſerue for no other vſe then to pleaſe the ſimple and ignorant reader.

Of the diſtance of diuers Citties out of *England, from the Citty of* London. *A. H.*

VIrginia lyeth Weſt South-weſt, 3650. Myles from London, and their longeſt day is 14. houres, 28 minuts. Sun riſeth at 8. a clock, and 17 minutes.

Babylon lyeth Eaſt South-Eaſt 2710 miles, their longeſt day being 14 minutes ſhorter then at Virginia, Sun riſing 4 houres, 59 minutes.

Ieruſalem

Ierusalem lyeth South-East by East, 2320 Myles, lying vnder the Paralel with Babylon, Sun riseth 3 hou: 6 minuts before vs.

Constantinople lyeth East South-East, 1480. Myles, whose longest day is 15 houres, 24 minuts, Sun riseth at 5 and 24 minuts.

Rome lyeth South-East 896 Myles, their longest day being 15 houres, 4 minuts, at 5 and 28 minuts the sunne riseth.

Lisbone lyeth South Southwest, 776 miles, the longest day being 14 houres, 44 minuts, at 5 and 26 minuts the sunne riseth.

Geneua lyeth South-East 440 Myles, the longest day being 15 houres, 34 minuts: sunne riseth at 5 houres 8 minutes.

Dublin lyeth North-west and by North 290 Myles, the longest day being 16 houres, 44 min: sunne riseth at 2 houres, and 48 minutes in the morning.

Edenborough lyeth North North-west 286 Myles, the longest day being 17 hours, and 22 minutes, sunne riseth at 3 of the clocke, and 9 minutes.

Paris lyeth South-East, and by South, 240 Myles, the longest day being 16 houres. Sun riseth at 4 of the clocke, and 3 minutes.

According to these ensuing verses, if Christmas day come in the New Moone, it is a token of a good yeare, and so much the better by how much it is nearer the New Moone; The contrary happeth in the decrease.

Natalis Christi.

Quando prata virent Natalis tempore Christi,
In Paschæ festo tàm nive tecta latent:
Cùm Lunâ crescente redit Natalis Iesu,
Tùnc annus sequitur fertilis atq; bonus.
Quò proprior fuerit Christi Natalis Iesu,
Cùm nova recrescens cornua Luna parat:
Annus eò melior, tu experto crede, sequetur,
Qui nos optatâ fertilitate beet:
Quo propriot fuerit Christi Natalis Iesũ
Cùm sua iam minui cornua Luna sinit.
Annus eò peior, tu experto crede, sequetur,
Qui varijs angat nos crucietq; modis.

Gloria Deo.

The Geographicall description of *waies from one notable Towne to another*, ouer all England, and therby how to trauell from any of them to the City of *London*: set forth after a new order, by *A. H.*

NOte that the figures in the rowes vnder this marke * is the distance of that towne they stand against, from London, or from the towne you are directed vnto.

From Yorke to London 150 miles.

From Yorke goe first to Tadcaster which is 8 miles.

		miles	*
Thence to	Wentbridge	12	130
	Doncaster	7	123
	Turford	18	105
	Newmarket	10	95
	Grantham	10	85
	Stanford	16	69

		miles	*
Thence to	Stilton	12	57
	Huntington	9	48
	Royston	15	33
	Ware	13	20
	Waltham	8	12
	London	12	

From Norwich to London 86 miles.

From Norwich go first vnto Windom, which is 5 miles.

		miles	*
Thence to	Ackeborrough	5	76
	Thetford	10	66
	Ickilingham lands	6	60
	Newmarket	10	50
	Whitford bridge	10	40

		miles	*
Thence to	Barkeway	10	30
	Puckeridge	5	25
	Ware	5	20
	Waltham	8	82
	London	12	

From Yarmouth to Colchester, and so to *London*, 92 miles.

From Yarmouth goe first to Lestoffe, 6 miles.

		miles	*
thence to	Blibur	10	76
	Snap-bridge	8	68
	Wood-bridge	6	62
	Ipswitch	7	55
	Colchester	12	43

		miles	*
thence to	Kelvedon	18	35
	Thelmisford	10	25
	Brent-wood	10	15
	London	15	

From

From Douer to London 55 miles.

First go vnto Canterbury which is 12 miles, thence

	miles			miles	
Sittingborne	12	32	Dartford	6	12
Rochester	8	23	London	12	
Graueſend	5	18			

From Rye to London 48 miles

First go to Bimwell which is 15 miles, thence

	miles			miles	
Tunbridge	11	23	London	15	
Chepſtow	7	15			

From Southampton to London 64 miles.

Go first vnto Twiford which is 8 miles, thence

	miles			miles	
Alford	8	48	Rippley	5	20
Alton	7	41	Cobham	5	15
Farnam	7	34	Kingſton	5	10
Gilford	9	25	London	10	

From Chicheſter to London, 50 miles.

Go first to Midhurſt, which is 7 miles, thence

	miles			miles	
Thiddingfold	10	33	Cobham	5	15
Gilford	8	25	Kingſton	5	10
Rippley	5	20	London	10	

From Couentry to Oxford 44 miles.

First goe vnto Southam, 14 miles, thence

	miles			miles	
Banbury	10	24	Oxford	6	
Woodſtocke	14	6			

From Couentry to Cambridge, 46 miles

Go first to Dunchurch, which is 8 miles, thence

	miles			miles	
Northampton	10	28	S. Eedes	8	10
Higham-ferries	10	18	Cambridge	10	

From S. Dauids to Hereford and Gloceſter, and ſo to London. 210 miles.

From S. Dauids go to Arford, 12 miles.

		miles	*
thence to	Carmarthen	24	174
	Newton	12	162
	Lanbury	10	152
	Brecknocke	16	136
	Hay	10	126
	Hereford	14	112
	Roſſe	19	93
	Gloceſter	12	81
	Cicester	15	66

		miles	*
thence to	Farington	10	56
	Abington	10	46
	Dorcester	5	41
	Henley	12	29
	Maidenhead	7	22
	Colebrooke	7	15
	Hounſlow	5	10
	London	10	

From Carnaruan to Cheſter, and ſo to London, 207 miles.

Go firſt vnto Conaway, which is 24 miles.

		miles	*
thence to	Denbigh	11	162
	Flint	12	160
	Cheſter	10	150
	Wich	15	135
	Stone	15	120

		miles	*
thence to	Lichfield	18	102
	Coleſill	12	90
	Country	8	82
	London, as in Cockermouth way.		

From Briſtow to London, 97 miles.

First go to Marckall which is 10 miles.

		miles	*
thence to	Thipnam	16	77
	Marleborow	15	62
	Hungerford	8	54
	Newbery	7	47

		miles	*
thence to	Reading	15	32
	Maidenhead	10	22
	Colebrooke	7	15
	London	15	

From Exceter to London, 138 miles.

Go firſt vnto Honiton which is 12 miles.

		miles	*
thence to	Chard	10	116
	Crookehorne	6	110
	Sherborne	10	100
	Shaftsbury	12	88
	Salisbury	18	70
	Andeuer	15	55

		miles	*
thence to	Baſingſtoke	16	39
	Partherow	8	31
	Bagshot	8	24
	Staines	8	15
	London	15	

From

From Cambridge to London, 44 miles.

First go to Royston from Cambridge, 10 miles, thence

		miles	°			miles	°
2	Barke-way	4	30	2	Waltham	8	12
	Puckeridge	5	25		London	12	
	Ware	5	20				

From Oxford to London, 47. miles.

From Oxford go to Wheatley-bridge, 5 miles, thence

		miles	°			miles	°
2	Tetsworth	5	37	2	Beconsfield	5	12
	Stoken-church	5	32		Vrbridge	7	15
	Wickam	5	27		London	15	

From Ludlow to worcester, and so to London, 106 miles.

From Ludlow go to Tenbury, which is 5 miles.

		miles	°			miles	°
Tenbury 2	Worcester	16	35	2	Wickam	20	27
	Eutham	12	73		Beconsfield	5	22
	Chippingnorton	14	59		Vrbridge	7	15
	Islip	12	47		London	15	

From Carmarthen to London.

Goe first to Laundonery, which is 20 miles, then

		miles	°		
2	Beith	14	135	2	London, as in Ludlow way.
	Bretton	12	123		
	Worcester	26	85		

From Walsingham to London, 82 miles

From Walsingham to Bickham, 12 miles, thence

		miles	*			miles	*
2	Brandonferry	10	60	2	London, as in Norwich way.		
	Newmarket	10	50				
	Whitford bridge	10	40				

From Cockermouth to Lancaster, and so to London, 223 miles.

First goe from Cockermouth to Kilwike 6. miles,

		miles	*			miles	*
thence to	Grocmer	8	217	thence to	Coventry	8	82
	Kendall	14	203		Deventry	14	74
	Burton	7	195		Toceter	10	60
	Lancaster	8	188		Stonistratford	6	50
	Preston	20	168		Brickhill	7	44
	Wigan	14	154		Dunstable	7	30
	Warinton	12	142		S. Albons	10	20
	New-castle	20	122		Barnet	10	10
	Lichfield	20	104		London	10	
	Colehill	12	90				

From Barwicke to Yorke 108 miles.

Go first to Belford, which is 12 miles.

		miles	*			miles	*
thence to	Anwicke	12	84	thence to	Darington	14	34
	Morpit	12	72		Northalerton	10	24
	Newcastle	12	60		Topcliffe	7	17
	Durham	12	48		Yorke	17	

From Shrewesbury to Couentry, and so to London, 126 miles.

From Shrewesbury goe to Watlingstreete 7 miles.

		miles	*			miles	*
thence to	Shefnall	5	114	thence to	Meriden	10	86
	Wanningall	3	111		Couentry	4	82
	Wolverhampton	5	106		London as in Lancaster-way.		
	Brewicham	20	76				

From

From Bristow to Oxford, 48 miles.

Go first vnto Sadbury, 10 miles, thence

		miles	*			miles	*
to	Cicester	12	26	to	Oxford	12	
	Faringdon	14	12				

From Bristow to Shrewsbury, 70 miles.

First go to Awkee, which is 8 miles, thence

		miles	*			miles	*
to	Wmmouth	10	52	to	Ludlow	8	20
	Hereford	12	40		Shrewsbury	20	
	Lempster	12	28				

There is another way to go to Shrewsbury from Bristow, as to Glocester, Tewkesbury, Glocester, and Bridgnorth, &c. but it is 17 miles further, and then you passe no ferry.

From Yorke to Shrewsbury, 103 miles.

Go first to Wetherby, which is 7 miles,

		miles	*			miles	*
	Otley	13	83		Nantwich	16	36
thence to	Bradford	6	77	thence to	Beeston-wood	9	26
	Halifax	6	71		Whitchurch	10	16
	Blackston-edge	6	65		Price	4	12
	Roch-dale	6	59		Shrewsbury	12	
	Manchester		51			8	

FINIS.